

AMENDMENTS TO THE CLAIMS

Please amend claim 1 and add claims 2-15 as indicated:

1. (currently amended) A computer system having a plurality of input devices for a computer, the computer system comprising:

an input device recognition information keeping unit for keeping recognition information that allows a double-click to be recognized for each of the input devices, each of the input devices having a double-click interval time that is independent of double-click interval times for other input devices of the plurality of input devices, the double-click interval times being a time interval between clicks in a double-click input event;

a double-click determining unit for determining consecutive clicks performed by [[using]] said input device to be a double-click based on the recognition information kept by said input device recognition information keeping unit; and

an information notifying unit for, in case of being determined to be a double-click by said input device by said double-click determining unit, notifying an operating system of the information that is recognizable by the operating system as a double-click.

2. (new) The computer system of claim 1, wherein a first input device is a mouse, and a second input device is a touch panel, and wherein the double-click interval time for the mouse is less than the double-click interval time for the touch panel.

3. (new) The computer system of claim 1, wherein each input device has a recognition area size that is independent of recognition area sizes for other input devices from the plurality of input devices.

4. (new) The computer system of claim 1, wherein one of the input devices is a touch panel, and wherein the double-click interval time in a double-click input event at the touch panel is dependent on a contact area between the touch panel and a touching unit.

5. (new) The computer system of claim 4, wherein the touching unit is either a stylus pen or a user's digit.

6. (new) A method comprising:

setting up each input device in a data processing system, each input device being from a plurality of input devices, such that each input device has a double-click interval time that is independent of double-click times of other input devices in the plurality of input devices, the double-click interval times being a time interval between clicks in a double-click input event.

7. (new) The method of claim 6, wherein a first input device is a mouse, and a second input device is a touch panel, and wherein the double-click interval time for the mouse is less than the double-click interval time for the touch panel.

8. (new) The method of claim 6, further comprising:

setting up each input device such that each input device is able to have a recognition area size that is independent of recognition area sizes for other input devices in the plurality of input devices.

9. (new) The method of claim 6, wherein a double-click input event is performed on a touch panel, and wherein the double-click input event is determined by double-click interval times that are different if the touch panel is double-clicked with a stylus pen or with a finger, and wherein the finger is recognized by having a larger contact area with the touch panel than the stylus pen.

10. (new) The method of claim 9, wherein a time interval between clicks in a double-click is longer for a double-click by the finger than a double click by the stylus pen.

11. (new) A computer program product, residing on a computer usable medium, the computer program product comprising:

computer program code for setting up each input device in a data processing system, each input device being from a plurality of input devices, such that each input device has a double-click interval time that is independent of double-click times of other input devices in the plurality

of input devices, the double-click interval times being a time interval between clicks in a double-click input event.

12. (new) The computer program product of claim 11, wherein a first input device is a mouse, and a second input device is a touch panel, and wherein the double-click interval time for the mouse is less than the double-click interval time for the touch panel.

13. (new) The computer program product of claim 11, further comprising:

computer program code for setting up each input device such that each input device is able to have a recognition area size that is independent of recognition area sizes for other input devices in the plurality of input devices.

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14. (new) The computer program product of claim 11, wherein a double-click input event is performed on a touch panel, and wherein the double-click input event is determined by double-click interval times that are different if the touch panel is double-clicked with a stylus pen or with a finger, and wherein the finger is recognized by having a larger contact area with the touch panel than the stylus pen.

15. (new) The computer program product of claim 14, wherein a time interval between clicks in a double-click is longer for a double-click by the finger than a double click by the stylus pen.

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